

POTENTIAL HAZARDOUS WASTE SITE

1	EXECUTIVE	SUMMARY	Prehimi	ivally	1100000
1.	and the second s		Prelimin NYD	4 20 m	1 2 3665
Gibson Oil & C	hemical	NYD9805	28 616	100/	De And
ite Name			ID Number		. , .
Commack, New Y	ork (02-8303	3-31		· ·
ddress		TDD Nun	nber	<u> </u>	
ate of Site Visi	it: 5/31/83		· · · · · · · · · · · · · · · · · · ·		
		,	•		-
ITE DESCRIPTI	ION				*. **:
-	storage tanks.	Poor housek			-
round product resulted in co. State and loca for violations RIORITY FOR I ECOMMENDAT Recommend RCRA and/or processor of yard to pre-	storage tanks. Intamination of multiple states of the second states of t	Poor housek ach of the y authorities broblem. High etermine if ty. Furthe	Medium X waste oils	ly waste the faci Low_ are gene ed clean	s. lity rated up
round product resulted in co. State and loca for violations RIORITY FOR I ECOMMENDAT Recommend RCRA and/or process	storage tanks. Intamination of multiple states of the second states of t	Poor housek ach of the y authorities broblem. High etermine if ty. Furthe	Medium X waste oils	ly waste the faci Low_ are gene ed clean	s. lity rated up
round product resulted in co. State and loca for violations RIORITY FOR I ECOMMENDAT Recommend RCRA and/or processor of yard to pre-	storage tanks. Intamination of multiple states of the second states of t	Poor housek ach of the y authorities broblem. High etermine if ty. Furthe	Medium X waste oils	ly waste the faci Low_ are gene ed clean	s. lity rated up
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round product resulted in co. State and loca for violations RIORITY FOR I ECOMMENDAT Recommend RCRA and/or processor of yard to pre-	storage tanks. Intamination of multiple states of the second states of t	Poor housek ach of the y authorities broblem. High etermine if ty. Furthe	Medium X waste oils	ly waste the faci Low_ are gene ed clean	s. lity rated up

Date: 6/8/83

Prepared by: Only Corporation

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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

LIDENTI	
01 STATE	SITE NUMBER

II. SITE NAME AND LOCATION O1 SITE NAME (Legal, common, or descriptive name of site) Gibson Oil and Chemical O2 STREET, ROUTE NO. OR SPECIFIC LOCATION IDENTIFIES Gibson Oil and Chemical O3 CITY Commack O9 COORDINATES LATITUDE 40° _48' _10_0"N	07 COUNTY 08 CON CODE DIST 103 01
Gibson Oil and Chemical 74 Mall Drive O3 CITY COMMack 09 COORDINATES LATITUDE	07 COUNTY 08 CON CODE DIST 103 01
Gibson Oil and Chemical O3 CITY COMMACK O9 COORDINATES LATITUDE 40° 48' 10 0"N 070° 17' 00 0"W 10 DIRECTIONS TO SITE (Starting from nearest public road) Long Island Expressway to Exit 55 north to Mall Drive. Site is on no street. III. RESPONSIBLE PARTIES 01 OWNER (If known) Gibson Oil and Chemical O4 STATE O5 ZIP CODE O6 COUNTY NY 11725 Suffolk O4 STREET (Business, mailing, residential) 74 Mall Drive O6 TELEPHONE NUMBER	07 COUNTY 08 CON CODE DIST 103 01
Commack O4 STATE 05 ZIP CODE NY 11725 O6 COUNTY NY 11725 Suffolk O9 COORDINATES LATITUDE	103 DIST
Commack O9 COORDINATES LATITUDE	103 DIST
O9 COORDINATES LATITUDE	
	rth side of
Long Island Expressway to Exit 55 north to Mall Drive. Site is on no street. .RESPONSIBLE PARTIES	rth side of
Street. III. RESPONSIBLE PARTIES 01 OWNER (II known) Gibson Oil and Chemical 02 STREET (Business, mailing, residential) 74 Mall Drive 03 CITY 04 STATE 05 ZIP CODE 06 TELEPHONE NUMBER	rth side of
O1 OWNER (If known) Gibson Oil and Chemical O2 STREET (Business, mailing, residential) 74 Mall Drive O3 City O4 STATE O5 ZIP CODE O6 TELEPHONE NUMBER	
Gibson Oil and Chemical 74 Mall Drive 03 CITY 04 STATE 05 ZIP CODE O6 TELEPHONE NUMBER	
03 CITY 04 STATE 05 ZIP CODE 06 TELEPHONE NUMBER	
04 STATE 05 ZIP CODE 06 TELEPHONE NUMBER	
Commack NV 11725 1516 224_4520	T
INT TT/20 10TG 204-4020	
07 OPERATOR (If known and different from owner) 08 STREET (Business, mailing, residential)	
09 CITY 10 STATE 11 ZIP CODE 12 TELEPHONE NUMBER	
3 TYPE OF OWNERSHIP (Check one)	
	UNICIPAL
□ F. OTHER:	Simon Ac
(Specify) G. UNKNOWN 4 OWNER/OPERATOR NOTIFICATION ON FILE (Check all that apply)	
A. RCRA 3001 DATE RECEIVED: / DB. UNCONTROLLED WASTE SITE (CERCLA 103 c) DATE RECEIVED: // MONTH	AY YEAR SC. NONE
W. CHARACTERIZATION OF POTENTIAL HAZARD	
Of ON SITE INSPECTION BY (Check all that apply)	
20 YES DATE 5 ,31 ,83	CONTRACTOR
CONTRACTOR NAME (S)	
2 SITE STATUS (Check one) 103 YEARS OF OPERATION	
8 A. ACTIVE B. INACTIVE C. UNKNOWN 1969 Active	
4 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALLEGED	N
T DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALLEGED	
A CONTRACT OF THE PROPERTY OF	
Waste oils, solvents and other organic chemicals.	
Waste oils, solvents and other organic chemicals.	
Waste oils, solvents and other organic chemicals.	100
Waste oils, solvents and other organic chemicals. 5 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION	
	· · · · · · · · · · · · · · · · · · ·
Waste oils, solvents and other organic chemicals. 5 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION	
Waste oils, solvents and other organic chemicals. 5 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION Potential for groundwater pollution in a sole source aquifer refion.	
Waste oils, solvents and other organic chemicals. **DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION Potential for groundwater pollution in a sole source aquifer refion. **PRIORITY ASSESSMENT**	
Waste oils, solvents and other organic chemicals. DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION Potential for groundwater pollution in a sole source aquifer refion. PRIORITY ASSESSMENT PRIORITY FOR INSPECTION (Check case. If high or medium is checked, complete Parl 2 - Waste information and Parl 3 - Description of Mazardous Conditions and incidents)	
Waste oils, solvents and other organic chemicals. 5 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION Potential for groundwater pollution in a sole source aquifer refion. 6 PRIORITY ASSESSMENT 7 PRIORITY FOR INSPECTION (Check one. If high or medium is checked, complete Part 2 - Waste Information and Part 3 - Description of Hazardous Conditions and Incidents) 7 A. HIGH (Inspection required prompthy) 8 B. MEDIUM (Inspection required prompthy) 10 C. LOW (Inspection required prompthy) 11 C. LOW (Inspection required prompthy) 12 C. LOW (Inspection required prompthy) 13 C. LOW (Inspection required prompthy) 14 C. LOW (Inspection required prompthy)	iton formid
Waste oils, solvents and other organic chemicals. DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION Potential for groundwater pollution in a sole source aquifer refion. PRIORITY ASSESSMENT PRIORITY FOR INSPECTION (Check one. If high or medium is checked, complete Parl 2 - Waste Information and Parl 3 - Description of Hazardous Conditions and Incidents) A. HIGH (Inspection required promptly) [Inspection required promptly) [Inspection time available basis) [No further action needed, complete current disposition.]	lion form)
Waste oils, solvents and other organic chemicals. DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION Potential for groundwater pollution in a sole source aquifer refion. PRIORITY ASSESSMENT PRIORITY FOR INSPECTION (Check case. If high or medium is checked, complete Part 2 - Waste information and Part 3 - Description of Mazardous Conditions and incidents) A. HIGH (Inspection required promptly) B. MEDIUM C. LOW (Inspection required promptly) Imspection required (Inspection time available basis) (No further action needed, complete current disposed in time available basis) O2 OF (Agency Organization)	liton formi) O3 TELEPHONE NUMBER
Waste oils, solvents and other organic chemicals. DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION Potential for groundwater pollution in a sole source aquifer refion. PRIORITY ASSESSMENT PRIORITY FOR INSPECTION (Check case. If high or medium is checked, complete Part 2 - Waste information and Part 3 - Description of Hazardous Conditions and incidents) A. HIGH (Inspection required promptly) B. MEDIUM (Inspection required promptly) C. LOW (Inspection required promptly) I. INFORMATION AVAILABLE FROM CONTACT O2 OF (Agency Organization) EPA Region II Edison. N.I	03 TELEPHONE NUMBER
Waste oils, solvents and other organic chemicals. DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION Potential for groundwater pollution in a sole source aquifer refion. PRIORITY ASSESSMENT I PRIORITY FOR INSPECTION (Check one. If high or medium is checked, complete Part 2 · Waste information and Part 3 · Description of Hazardous Conditions and incidents) A. HIGH (Inspection required promptly) B. MEDIUM (Inspection required) (Inspection required promptly) C. LOW (Inspect on time available basis) CONTACT Mark Haulenbeek EPA Region II Edison, NJ PERSON RESPONSIBLE FOR ASSESSMENT	03 TELEPHONE NUMBER 201 321-6685
Waste oils, solvents and other organic chemicals. 5 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION Potential for groundwater pollution in a sole source aquifer refion. 6. PRIORITY ASSESSMENT 1 PRIORITY FOR INSPECTION (Check one. It high or medium is checked, complete Part 2 · Waste information and Part 3 · Description of Mazardous Conditions and incidents) 1 A. HIGH (Inspection required promptly) (Inspection required) (Inspection required) (Inspection required) (Inspection required) (Inspection on time available basis) (No further action needed, complete current disposed in time available basis) (Inspection in time available basis)	03 TELEPHONE NUMBER

POTENTIAL HAZARDOUS WASTE SITE

I. IDENTIFICATION							
01 STATE	02 SITE NUMBER D9805 28616						
NY	 DARO2580T0						

% El	A			ASSESSMENT EINFORMATION	l	NY D9	NUMBER B0528616
II. WASTE ST	TATES, QUANTITIES, AN	D CHARACTER	ISTICS				
O1 PHYSICAL S' A. SOLID B. POWDE	TATES (Check all that exply) □ E. SLURRY R, FINES 30 F. LIQUID □ G. GAS	ITY AT SITE of waste quantities independent) 297 ±	O3 WASTE CHARACTERISTICS (Check at that apply) O A. TOXIC XX E. SOLUBLE SI, HIGHLY VOLATILE O B. CORROSIVE O F. INFECTIOUS O J. EXPLOSIVE O C. RADIOACTIVE O G. FLAMMABLE O K. REACTIVE O D. PERSISTENT XX H. IGNITABLE O M. NOT APPLICABLE			SIVE IVE PATIBLE	
(i) D. OTHER	(Specify)	NO. OF DRUMS .					1 001000
IIL WASTET	YPE			***************************************	·		
CATEGORY	SUBSTANCE N	AME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS		
SLU	SLUDGE						
OLW	OILY WASTE		Unknown	·	On site cesspools are cov		
SOL	SOLVENTS				with oily waste		
PSD	PESTICIDES						
occ	OTHER ORGANIC CH	IEMICALS	Unknown			of organic c	
ЮС	INORGANIC CHEMIC	ALS			products a	re stored on	site
ACD	ACIDS						
BAS	BASES						
MES	HEAVY METALS	···	<u> </u>	<u> </u>			
	DUS SUBSTANCES (See Ap		ly cited CAS Numbers)		·	y	
01 CATEGORY	02 SUBSTANCE N	AME	03 CAS NUMBER	04 STORAGE/DISPOSAL METHOD		05 CONCENTRATION	06 MEASURE OF CONCENTRATION
V. FEEDSTO	CKS (See Appendix for CAS Numbe	raj					
CATEGORY	01 FEEDSTOCK		02 CAS NUMBER	CATEGORY	01 FEEDSTO	ICK NAME	02 CAS NUMBER
FDS-		*	all marks as a second	FDS			
FDS				FDS			
FDS			· · · · · · · · · · · · · · · · · · ·	FDS			
FDS			-;	FDS	<u> </u>		
VI. SOURCES	OF INFORMATION (Cite 2)	pecific references, e.n.	state (lles, sample ensirere e				
Site I	nspection 5/31/ iew with Lee Ro	'83			8		٠.

EPA FORM 2070-13 (7-81)

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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

L IDENTIFICATION

01 STATE 02 SITE NUMBER

PART 3 - DESCRIPTION	OF HAZARDOUS CONDITIONS AND INCIDENTS NY D980528616
IL HAZARDOUS CONDITIONS AND INCIDENTS	
01원 A. GROUNDWATER CONTAMINATION	02 D OBSERVED (DATE:) XI POTENTIAL DIALLECED
03 POPULATION POTENTIALLY AFFECTED:	20 04 NARRATIVE DESCRIPTION
Yard runoff containing oily w	vastes is channelled into on site comments and
result in contamination of gi	Coundwater. On site storage of product all
chemicars in aleas Mithoni Se	Condary containment also regults in the material
<u> </u>	i
01 D B. SURFACE WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED:	02 🗆 OBSERVED (DATE:) 🗆 POTENTIAL 🗀 ALLEGED
TOTAL PAPPEOLED.	04 NARRATIVE DESCRIPTION
No Potential Exists	
01 C. CONTAMINATION OF AIR	02 [] OBSERVED (DATE:) C POTENTIAL C ALLEGED
03 POPULATION POTENTIALLY AFFECTED:	02 OBSERVED (DATE:) POTENTIAL ALLEGED
The Debaut to the second	•
No Potential Exists	
01 TO D. FIRE/EXPLOSIVE CONDITIONS	
03 POPULATION POTENTIALLY AFFECTED: 200	02 ☐ OBSERVED (DATE:) >☐ POTENTIAL ☐ ALLEGED 04 NARRATIVE DESCRIPTION
On site storage of oil and ch	emicals results in a potential for fire/explosive
conditions. There was a majo	r warehouse fire at the site in 1973 or 1974.
01 DE. DIRECT CONTACT 03 POPULATION POTENTIALLY AFFECTED:	02 🗆 OBSERVED (DATE:) 🗆 POTENTIAL 🗀 ALLEGED
TO THE STATE OF TH	04 NARRATIVE DESCRIPTION
No Potential Exists	,
TALOUS	
01% F. CONTAMINATION OF SOIL	02 (XOBSERVED (DATE: 5/83) POTENTIAL ALLEGED
03 AREA POTENTIALLY AFFECTED: 4	04 NARRATIVE DESCRIPTION
The majority of the site is de	04 NARRATIVE DESCRIPTION Eveloped as warehouse and factory space. Due to
poor modsekeeping and material	OFFICACING practices much of the
to be contaminated with oily w	astes.
01 & G. DRINKING WATER CONTAMINATION	
03 POPULATION POTENTIALLY AFFECTED:20,000	02. I OBSERVED (DATE:) XI POTENTIAL
Contamination of groundwater m	may result in impacts to local drinking water
supplies.	and the state of t
	·
01 TO H. WORKER EXPOSURE/INJURY 03 WORKERS POTENTIALLY AFFECTED: 20	02 OBSERVED (DATE:) 30 POTENTIAL O ALLEGED
	_ 04 NARRATIVE DESCRIPTION
exposure.	and accidental product spills may result in worker
exposure.	•
<u></u>	
01 10 I. POPULATION EXPOSURE/INJURY	02 OBSERVED (DATE:) XI POTENTIAL COST
03 POPULATION POTENTIALLY AFFECTED: 20,000	O4 NARRATIVE DESCRIPTION
Contamination of groundwater m	ay result in exposure of local populations.
,	2 in exposure or rocar populations.
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POTENTIAL HAZARDOUS WASTE SITE

	-	IDENT	IFICATION
	61	STATE	02 SITE NUMBER
- 1		****	

		PRELIMINARY AS			01 STATE 02 NY	
			OUS CONDITIONS AND I	NCIDENTS	L NI I	D980528616
II. HAZARDOUS CONDIT	TIONS AND INCIDENTS	(Continued)				
01 🖸 J. DAMAGE TO FLO 04 NARRATIVE DESCRIPTI		02 🖸	OBSERVED (DATE:)	D POTENTIAL	C) ALLEGED
No Potential	Exists	: :	· ·			
01 DK. DAMAGE TO FAL 04 NARRATIVE DESCRIPTI	INA ON (Include name(s) of species)	02 🗆	OBSERVED (DATE:)	D POTENTIAL	C) ALLEGED
No Potential	Exists					
01 L CONTAMINATION 04 NARRATIVE DESCRIPTI		02 🗆	OBSERVED (DATE:)	POTENTIAL	D ALLEGED
No Potential	Exists		-			
01 년 M. UNSTABLE CONT (Spills/Runoff/Standing 03 POPULATION POTENTIA	liquids, Leaking drums) ,	200	OBSERVED (DATE: 5/8.	3)	O POTENTIAL	D ALLEGED
	ALLI AT LOTED.	V4 NA	cy containment.			
01 色N. DAMAGE TO OFF 04 NARRATIVE DESCRIPTION	ON		OBSERVED (DATE:	•	10 POTENTIAL	☐ ALLEGED
Accidential s	pills, dischar	rges and over	flows of cesspoo	ols may	result in	
significant d	amage to off s	site property	7•	-		-
04 NARRATIVE DESCRIPTK	ON		OBSERVED (DATE:		POTENTIAL	☐ ALLEGED
Due to the dr	ainage pattern	ns at the sit	e spills and dis	charges	which esc	cape or
overflow the and local rec	storm drains w harge basins.	will enter lo	ocal streets and	may cont	taminate s	sewers
01 P. ILLEGAL/UNAUTH 04 NARRATIVE DESCRIPTION	ORIZED DUMPING	02 🗆 0	DBSERVED (DATE:) [□ POTENTIAL	☐ ALLEGED
No Potential	Exists					
05 DESCRIPTION OF ANY	OTHER KNOWN, POTENTI	TAL. OR ALLEGED HAZ	ARDS	<u></u>		
Due to the pro	ocesses utiliz	ed at this f	acility there ex	ists the	possibil	itv
of illegal use	e of waste oil	ls which may	result in additi	onal on	site cont	amination.
III. TOTAL POPULATION	POTENTIALLY AFFECT	TED: 20,00	0			
IV. COMMENTS	CILITIALLI AFFEC	1ED:	<u> </u>		·	
	ing prodice		- 3 - 1			
results in the	potential fo	r contaminat	r design of the ion of groundwat	storm wa er and o	ter runof off site p	f system roperty.
V. SOURCES OF INFORM	ATION (Cita apacific references	s, e. g., slate files, sample analy	sis, reporta)			
Site Inspectio	on 5/31/83					
PA FORM 2070-13 (7-81)						

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POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT

	I. IDENT	IFICATION
-	01 STATE	02 SITE NUMBER
i	NY	D980528616

		PART 1 - SITI	E LOCATION ANI	D INSPE	CTION INFORI	MATION LITE	D3003596T0	
IL SITE NAME AND LO	CATIO			··· ··································	· · · · · · · · · · · · · · · · · · ·			
01 SITE NAME (Legal, common,	or descrip	tive name of site)		02 STREET, ROUTE NO., OR SPECIFIC LOCATION IDENTIFIER				
Gibson Oil an	nd Ch	nemical		74 Mall Drive				
03 CITY				04 STATE	05 ZIP CODE	06 COUNTY	07COUNTY 08 CON	
Commack				NY	11725	Suffolk	COOE DIST	
09 COORDINATES N		A LONGITUDE W	10 TYPE OF OWNERSH	IIP (Check on	e)			
40 48 10.0	" <u> 070</u>	O LONGITUDE W	☐ F. OTHER _	□ B. FE	DERAL	. C. STATE D. COUN	TY DE MUNICIPAL	
III. INSPECTION INFOR	MATIC					C d. Oldat	O****	
01 DATE OF INSPECTION		02 SITE STATUS → ACTIVE	03 YEARS OF OPERAT					
5 ,31,83 MONTH DAY YEAR	_	□ INACTIVE		069 INNING YEA	Active R ENDINGYEA	_	N .	
04 AGENCY PERFORMING IN	SPECTIO	N (Check all that apply)		MAIANAG 15V	H ENDING TEA	W.	· · · · · · · · · · · · · · · · · · ·	
□ A. EPA 🕸 B. EPA		441	poration	C.ML	INICIPAL D. I	MUNICIPAL CONTRACTOR		
□ E. STATE □ F. STAT	E CON	RACTOR	lame of firm)	□ G. OT			(Name of lim)	
05 CHIEF INSPECTOR		μ.	06 TITLE			(Specify) 07 ORGANIZATION	08 TELEPHONE NO.	
Edward F. McT	liern	an	Fanlogia				(201)225-6160	
09 OTHER INSPECTORS	5. A		Ecologis 10 TMLE	τ.	, , , , , , , , , , , , , , , , , , , 	NUS 11 ORGANIZATION	12 TELEPHONE NO.	
Arthur Clarke	<u> </u>		Chemist			NUS	(201)225-6160	
			- Citation			NOS		
Jerry Cirilli		,	Geologis	+			(201225-6160	
			GEOIOGIS	<u> </u>	·	NUS		
							()	
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							()	
	-:		 					
							()	
13 SITE REPRESENTATIVES IN	ITERVIEV	VED	14 TITLE	116	ADDRESS Gibs	on Chemical	16 TELEPHONE NO	
Lee Roth			Plant 74 Mal			all Drive	5161234-4528	
			Manager		Comm	ack, NY	010234-4526	
				ľ		,	()	
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							()	
		·						
							()	
	-		 				<u> </u>	
				ļ			()	
								
17 ACCESS GAINED BY (Check one)	18 TIME	OF INSPECTION	19 WEATHER CONDIT	IONS				
EXPERMISSION	١.,							
☐ WARRANT		:00 an	Overcast,	Temp	65°F Wind	ds Calm		
IV. INFORMATION AVAIL	ABLE	FROM					······································	
			02 OF (Agency/Organizati	ion)			03 TELEPHONE NO.	
Mark Haulenbee	k		EPA Region	II.	Edison. N.	Ţ	201) 321 - 6685	
04 PERSON RESPONSIBLE FOR		'	05 AGENCY	06 ORGAN	IZATION	07 TELEPHONE NO.	08 DATE	
Edward F. McTi	erna	n		NUS	FIT II	(201)225-6160	6 .02 .83	
PA FORM 2070-13 (7-81)						1,201,225-0100	6 02 /83 MONTH BAY YEAR	

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POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT

L IDENTIFICATION

PART 3 - DESCRIPTION OF	HAZARDOUS CONDITIONS AND INCIDEN	TS NY	D980528616
II. HAZARDOUS CONDITIONS AND INCIDENTS (Continued)			
01 [] J. DAMAGE TO FLORA 04 NARRATIVE DESCRIPTION	02 [] OBSERVED (DATE:)	☐ POTENTIAL	O ALLEGED
No Potential Exists			
01 D K. DAMAGE TO FAUNA 04 NARRATIVE DESCRIPTION (Include name(s) of species)	02 () OBSERVED (DATE:)	[] POTENTIAL	C) ALLEGED
No Potential Exists			
01 DL CONTAMINATION OF FOOD CHAIN 04 NARRATIVE DESCRIPTION	02 OBSERVED (DATE:)	☐ POTENTIAL	O ALLEGED
No Potential Exists			
01 & M. UNSTABLE CONTAINMENT OF WASTES (Spita/Runoff/Standing liquids, Leaking drums) 03 POPULATION POTENTIALLY AFFECTED: 200	02 & OBSERVED (DATE: 5/83) 04 NARRATIVE DESCRIPTION	D POTENTIAL	☐ ALLEGED
On site storage tanks offer no se	condary containment.		
01 IN. DAMAGE TO OFFSITE PROPERTY 04 NARRATIVE DESCRIPTION	02 🗆 OBSERVED (DATE:)	8 POTENTIAL	□ ALLEGED
Accidential spills, discharges and	d overflows of cesspools may	result in	
significant damage to off site pro	operty.	.resuit III	
01 (\$\(^2\)O. CONTAMINATION OF SEWERS, STORM DRAINS, WWTP 04 NARRATIVE DESCRIPTION	s 02 OBSERVED (DATE:)	8 POTENTIAL	O ALLEGED
Due to the drainage patterns at the overflow the storm drains will and	he site emille and dischause		
overflow the storm drains will ent	ter local stroots and discharge	s which esc	ape or
and local recharge basins.	total streets and may co	ntaminate s	ewers
01 [] P. ILLEGAL/UNAUTHORIZED DUMPING 04 NARRATIVE DESCRIPTION	02 [] OBSERVED (DATE:)	☐ POTENTIAL	□ ALLEGED
No Potential Exists			
05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLE	050 1117 1700		÷
Due to the processes utilized at t	his facility than	_	
of illegal use of waste oils which	may result in additional of	he possibili n site conta	ty mination.
L TOTAL POPULATION POTENTIALLY AFFECTED:	20,000		
COMMENTS	20,000		
Poor housekeeping practices and impresults in the potential for contar	proper design of the storm wination of groundwater and	water runoff off site pr	system operty.
. SOURCES OF INFORMATION (Cite specific references, e. g., state files, s	ample analysis, reports;		
Site Inspection 5/31/83		,, 	
FORM2070.13 (7.81)			

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POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT ART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

			CATION
01	STATE	02	SITE NUMBER
	1Y		D98052861

PART 3 - DESCRIPTION C	OF HAZARDOUS CONDITIONS AND INCIDEN	TS NY	D980528616
II. HAZARDOUS CONDITIONS AND INCIDENTS		<u> </u>	
01 TO A. GROUNDWATER CONTAMINATION	02 () OBSERVED (DATE:)	₩ POTENTIAL	D ALLEGED
03 POPULATION POTENTIALLY AFFECTED: 20,000	04 NARRATIVE DESCRIPTION		
Yard runoff containing oily wa	stes is channelled into on si	te cesspoo	ls and may
result in contamination of gro	undwater. On site storage of	product o	ils and
chemicals in areas without sec for groundwater contamination.	ondary containment also resul	ts in the	potential
01 D. SLIRFACE WATER CONTAMINATION	02 [] OBSERVED (DATE:)	0.0000	
03 POPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION	□ POTENTIAL	D ALLEGED
No. 75-femal to a market			•
No Potential Exists			
01 C. CONTAMINATION OF AIR	02 D OBSERVED (DATE:)		
03 POPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION	D POTENTIAL	☐ ALLEGED
No Doboutiel and	•		
No Potential Exists			
01 TO D. FIRE/EXPLOSIVE CONDITIONS	02 [] OBSERVED (DATE:)		
03 POPULATION POTENTIALLY AFFECTED: 200	04 NARRATIVE DESCRIPTION	20 POTENTIAL	☐ ALLEGED
On site storage of oil and chem	micals results in a potential	for fire/e	explosive
conditions. There was a major	warehouse fire at the site in	1973 or 1	.974.
			•
01 [] E. DIRECT CONTACT	02 D OBSERVED (DATE:)		
03 POPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION	D POTENTIAL	☐ ALLEGED
W- 7		·	
No Potential Exists			
01 XI F. CONTAMINATION OF SOIL	02 DXOBSERVED (DATE:5/83)		
03 AREA POTENTIALLY AFFECTED: 4		☐ POTENTIAL	☐ ALLEGED
The majority of the site is dev	eloped as warehouse and facto	ry space.	Due to
boor monseyeebind and maferial	Off-loading practices, much of	the yard	appears
to be contaminated with oily wa	stes.		
01 & G. DRINKING WATER CONTAMINATION	02 [] OBSERVED (DATE:		
03 POPULATION POTENTIALLY AFFECTED: 20,000	OA MARDATINE DECEMBER	XI POTENTIAL	□ ALLEGED
Contamination of groundwater may supplies.	y result in impacts to local o	drinking wa	ater
aubbiles.			
01 2 H. WORKER EXPOSURE/INJURY	02 C) OBSERVED (DATE:	-	
03 WORKERS POTENTIALLY AFFECTED: 20	04 NARRATIVE DESCRIPTION	20 POTENTIAL	O ALLEGED
Fire and explosive conditions ar exposure.	nd accidental product spills m	av recul+	in worker
exposure.		my resure	In worker
01 & L POPULATION EXPOSURE/INJURY	02 D OBSERVED (DATE:)		· · · · · · · · · · · · · · · · · · ·
03 POPULATION POTENTIALLY AFFECTED:20,000	04 NARRATIVE DESCRIPTION	10 POTENTIAL	☐ ALLEGED
Contamination of groundwater may	result in exposure of local	nonulation	
•	Former of Todal	Pobutation	
	•		
			ĺ

POTENTIAL HAZARDOUS WASTE SITE

- 1		IFICATION	
	01 STATE	02 SITE NUMBER	
ı	NV	D98052861	6

WE!	PA			TION REPORT EINFORMATION	ì		80528616
IL WASTES	TATES, QUANTITIES, AN	ID CHARACTER				····	
	TATES (Check all that apply)	02 WASTE QUANT	TITY AT SITE	03 WASTE CHARACT	ERISTICS (Check all that apply)		
A. SOLID B. POWDE C. SLUDGE	DE. SLURRY FR, FINES OF: LIQUID E D. G. GAS	must be	of waste quantities independent)	[] A. TOXIC [] B. CORRO [] C. RADIOA 20 D. PERSIS	CTIVE [] G. FLAMMAI	US D. J. EXPLO	SIVE IIVĖ
LI D. OTHER	(Specify)	NO. OF DRUMS .		14 0.1 (166)	TENT PASTILIGITING		PPUCABLE
III. WASTET	YPE			<u></u>	· · · · · · · · · · · · · · · · · · ·		
CATEGORY	SUBSTANCE N	AME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS		
SLU	SLUDGE	************					
OLW	OILY WASTE		Unknown		On site ces	spools are	covered
SOL	SOLVENTS	T			with oily w		
PSD	PESTICIDES						
occ	OTHER ORGANIC CH	IEMICALS	Unknown		A variety of	organic c	hemicals
FOC	INORGANIC CHEMIC	ALS			products are		
ACD	ACIDS						
BAS	BASES						
MES	HEAVY METALS						
IV. HAZARD	OUS SUBSTANCES (500 AA	pendix for most frequent	ly cited CAS Numbers)				
01 CATEGORY	02 SUBSTANCE NA	AME	03 CAS NUMBER	04 STORAGE/DISF	OSAL METHOD 0	5 CONCENTRATION	06 MEASURE OF CONCENTRATION
							1
			·			· · · · · · · · · · · · · · · · · · ·	
						1	
						, i i 	
			·				
1							
V. FEEDSTO	KS (See Appendix for CAS Number						L
CATEGORY	01 FEEDSTOCK		02 CAS NUMBER	CATEGORY	01 FEEDSTOCK	VAME . I	02 CAS NUMBER
FDS				FDS	***************************************	Ouni.	UZ ONS NOMBEN
FDS				FDS			
FDS				FDS	· · · · · · · · · · · · · · · · · · ·		
FDS				FDS			
I. SOURCES	OF INFORMATION (Cite 40)	acilic salasancas a s			·	I	
Site In	aspection 5/31/ lew with Lee Ro	83					

	207711			·		T	
\$EPA	POTENT			S WASTE SITE			IFICATION
VLIA	PART 4 - PFR	SITE IN		TION PTIVE INFORMAT		NY	02 SITE NUMBER D980528616
II. PERMIT INFORMATION	, AND A CEIN	MIT AND D	ESCRIP	TIVE INFORMAT	ION		
01 TYPE OF PERMIT ISSUED	02 PERMIT NUMBER	O3 DATE	ISSUED	04 EXPIRATION DATE	05 001 1151170		···
(Check all that apply)				OF EXPINATION DATE	05 COMMENTS		
A. NPDES	<u> </u>						
□ B. UIC							
□ C. AIR							
D. RCRA							
E. RCRA INTERIM STATUS							
F. SPCC PLAN							
G. STATE (Specify)							
☐ H. LOGAL (Specify)							
☐ I. OTHER (Specify)							
전 J. NONE							
IIL SITE DESCRIPTION							
01 STORAGE/DISPOSAL (Check all that apply)	02 AMOUNT 03 UNIT	OF MEASURE	04 TR	EATMENT (Check all that ap	pły)	05 OTH	ER
☐ A. SURFACE IMPOUNDMENT			ПА	NCENERATION			
B. PILES			1	JNDERGROUND INJE	CTION	A G	BUILDINGS ON SITE
☐ C. DRUMS, ABOVE GROUND D. TANK, ABOVE GROUND	E0 000 0	77		CHEMICAL/PHYSICAL		1	
E. TANK, BELOW GROUND		allons allons	1	BIOLOGICAL			1
F. LANDFILL	<u> </u>	TITOIIS	Į.	VASTE OIL PROCESS	NG	06 AREA	OF SITE
G. LANDFARM				OLVENT RECOVERY		İ	
☐ H. OPEN DUMP				OTHER RECYCLING/R	ECOVERY		4(Acres)
☐ I. OTHER			. ⊔ н. с	OTHER(Special	(y)		•
(Specify) 7 COMMENTS						1	
On site storage tanks facility, approximate rainwater are covered	/ vedio.	LESSDOO	ls us	sed to colle	ct yard :	runoff	and
CONTAINMENT							
CONTAINMENT OF WASTES (Check one)		· · · · · · · · · · · · · · · · · · ·					•
A. ADEQUATE, SECURE	B. MODERATE	□ C, IÑ,	ADEQUA	TE, POOR	O. INSECUR	E. UNSOU	ND, DANGEROUS
DESCRIPTION OF DRUMS, DIRING, LINERS, I There are fourteen 10 are used to store pro chemicals. Approxima the plant manager sta	,000 gallon product oils and a tely 25 drums	were ob		e tanks on	site. Ur	dergr	ound tanks
ACCESSIBILITY							
01 WASTE EASILY ACCESSIBLE: YES	NO EK		-				
Site is located in an	industrial par	k.					
SOURCES OF INFORMATION (Cité api	ocilic references, e.g. state liles, same	ole analysis, renorm					
Site Inspection 5/31/8		,	<u>-</u>		·		
Interview with Lee Rot)J +h /8161 004	00					
Review of NVs npo est	.n (516) 234-45	28					
Review of NYS DEC file	s, stony Brook	, NY					
ORM 2070 12 /7 011							

~ FD.	POTE	ENTIAL HAZAF	RDOUS WAS	TE SITE		ENTIFICATION ATE 102 SITE NUMBER	<u> </u>
\$EPA		SITE INSPEC			N.		616
	PART 5 - WATER	I, DEMOGRAPH	IC, AND ENVI	IONMENTAL DA	ATA -		010
IL DRINKING WATER SUPPLY							
01 TYPE OF DRINKING SUPPLY (Check as applicable)		02 STATUS			O.	3 DISTANCE TO SITE	
SURFACE	WELL	ÊNDANGERI	ED AFFECTE	D MONITORE	o	^	
COMMUNITY A. []	B. 🕱	A. 🗆	B . 🗆	c. 🕰	A	2 (mi)	
NON-COMMUNITY C.	D. 🕃	0.0	€. □	F. DK	В.	i. >3 (mi)	
III. GROUNDWATER							
01 GROUNDWATER USE IN VICINITY (Check							
苍 A. ONLY SOURCE FOR DRINKING	B. DRINKING (Other sources evaluated) COMMERCIAL., IN (No other water source)	VOUSTRIAL, IRRIGATIO	(Limited o	ERCIÁL, INDUSTRIAL, other sources evallable)	, IRRIGATION	🗆 D. NOT USED, UNUSI	EABLE
02 POPULATION SERVED BY GROUND WA	TER >900,000	<u> </u>	03 DISTANCE TO	NEAREST DRINKING	WATER WELL	(mi)	
04 DEPTH TO GROUNDWATER	05 DIRECTION OF GRO	DUNDWATER FLOW	06 DEPTH TO AQU OF CONCERN		MAL YIELD	08 SOLE SOURCE AC	JUIFER
40 (Estimate)		N	O	(n) >60-0		XD YES □	NO
09 DESCRIPTION OF WELLS (including useage)	denth, and location relative to	nonutation and buildings)	<u> </u>		197-1		
GYES COMMENTS funct:	public water rial product: proximately area serves a ion for both eep aquifer. D B. IRRIGATION IMPORTAN DDIES OF WATER	from wells ion wells ion wells ion wells now a recharge the upper	s in both near the s rth of the 11 DISCHARGE AI YES CO	the upper site. The site. The site. REA MMENTS MERCIAL, INDUSTR	and deep Greenlav	p aquifer.	Strict
01 TOTAL POPULATION WITHIN				02 DISTANCE TO	NEAREST POPL	ULATION	
	VO (2) MILES OF SITE 3. 20,000 NO. OF PERSONS	c4	3) MILES OF SITE 10,000 D. OF PERSONS		0.25	5(mi)	
33 NUMBER OF BUILDINGS WITHIN TWO (2)	MILES OF SITE		04 DISTANCE TO I	NEAREST OFF-SITE B	UILDING		
>2,00					· · · · · · · · · · · · · · · · · · ·	mi)	معر ميوندر
The site is located generally light manu is the town of Comma centered north of the miles west of the si	in an indust ufacturing an ack, a suburb ne site. The	trial/comme nd warehous ban communi	ercial par ses. The ty of app	k. Adjace nearest po roximately	nt land pulation 34.000	which is	: e

EPA FORM 2070-13 (7-81)

\$EPA		POTENTIAL HAZA	ARDOUS	WAST	E SITE	1.1	DENTIFICA	TION
VEFA	-	SITE INSPE	CTION F	REPORT	•	01	STATE 02 SITE	NUMBER
	PART 5	- WATER, DEMOGRAP	HIC, AND	ENVIR	NMENTAL D	ATA L	NY D9	80528616
VI. ENVIRONMENTAL INFORM	ATION			-				
01 PERMEABILITY OF UNSATURATED	ZONE (Check one)							
□ A. 10 ⁻⁶ – 10	_	B. 10 ⁻⁴ - 10 ⁻⁶ cm/sec ₹	S C10-4	— 10−3 cạ	n/sec 🗆 D. GR	EATER THAN	10 ⁻³ cm/sec	:
02 PERMEABILITY OF BEDROCK (Check	ena) No	t Applicable			·		· · · · · · · · · · · · · · · · · · ·	
	MEABLE []	B. RELATIVELY IMPERMEAE	BLE C.	RELATIVE	LY PERMEABLE		PERMEABLE	E ec)
03 DEPTH TO BEDROCK	04 DEPTH OF CO	ONTAMINATED SOIL ZONE		05 SOIL of				
>1500(n)	_	Unknown (ft)			timate)			
06 NET PRECIPITATION	07 ONE YEAR 24	HOUR RAINFALL	08 SLOPE	<u> </u>				
(in)		2.8± (in)	SITE S	LOPE	DIRECTION OF		TERRAIN A	VERAGE SLOPE
09 FLOOD POTENTIAL	10				L			%
Not Applicable SITE IS INYEAR FLO		☐ SITE IS ON BARRI	ER ISLAND	, COASTA	L HIGH HAZARD	AREA, RIVER	INE FLOODW	/AY
11 DISTANCE TO WETLANDS (5 acre minima	um)	· · · · · · · · · · · · · · · · · · ·	12 DISTAN	CE TO ODIT				
ESTUARINE		OTHER	1.2001,711	CE IO CHIII	ICAL HABITAT (of en	ndangered species		
A. >5 (mi)	8	5 ± (mi)	EN	DANGERE	D SPECIES:	None	. (mi)	
13 LAND USE IN VICINITY			<u></u>					
DISTANCE TO:								
COMMERCIAL/INDUSTRIA	AL .	ESIDENTIAL AREAS; NATION FORESTS, OR WILDLIFE	IAL/STATE ERESERVE	PARKS, S	PRIME A	AGRICULTUI G LAND		LAND
A Adjacent (mi)		B. 3.5±	(mi)		c. >5	(mi)	D>5	(mi)

14 DESCRIPTION OF SITE IN RELATION TO SURROUNDING TOPOGRAPHY

The site is located in central Suffolk County on the relatively flat Long Island coastal plain. There are no surface waters within 2 miles of the site. Much of the land in the vicinity of the site has been developed for residential and commercial uses.

VII. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

Site Inspection 5/31/83

LI 208 Study - LI Regional Planning Board, 1978

New York State Atlas of Community Water System Sources, NYS Dept. of Health, 1983 Hydrogeology of Suffolk County - USGS (Jensen & Soren), 1974

		F	OTENTIAL HAZARDOUS WASTE SITE	I. IDENTIFIC	
\$EPA	\	P	SITE INSPECTION REPORT ART 6 - SAMPLE AND FIELD INFORMATION	01 STATE 02 S NY	D980528616
IL SAMPLES TAKI	EN			<u> </u>	
SAMPLE TYPE		01 NUMBER OF SAMPLES TAKEN	02 SAMPLES SENT TO NO Samples Taken		03 ESTIMATED DATE RESULTS AVAILABLE
GROUNDWATER		. "			
SURFACE WATER	1				
WASTE					
AIR					
RUNOFF					
SPILL					
SOIL					
VEGETATION					
OTHER					
IIL FIELD MEASUR	REMENTS TA	KEN			
O1 TYPE		02 COMMENTS			
Air Quali	ty	Photoioni	zer (HNU) did not detect contamina	ation above	background
		levels		•	
IV. PHOTOGRAPH	S AND MAPS				
01 TYPE Ø GROUN	ND AERIAL		02 IN CUSTODY OF Attached as Appendix A)	
03 MAPS Ø YES	04 LOCATION		3.		
□ NO	<u> </u>	hed as Apper	-		
V. OTHER FIELD D	ATA COLLE	CTED (Provide narrative des	cription)		
None					·
M COURSES SE	IPODA A TAC				
VI. SOURCES OF IN	VI-OHWHO!	N (Cite specific references, e.	g., state files, sample enalysis, reports)		
Site Inspe	ction 5,	/31/83			
					•
			·		

EPA FORM 2070-13 (7-81)

O EDA		POT	ENTIAL HA	ZARDOUS WASTE SITE	I. IDENTIFICATION				
⇔EPA			SITE INSPECTION REPORT PART 7 - OWNER INFORMATION O1 STATE 02 TO NY						
II. CURRENT OWNER(S)				PARENT COMPANY (# applicable)					
01 NAME	····	02 D	+ B NUMBER	OB NAME		09 (+8 NUMBER		
Gibson Oil & Chemical		U	nknown						
03 STREET ADDRESS (P.O. Box, RFD #, etc.)		·	04 SIC CODE	10 STREET ADDRESS (P.O. Box. RFD #, etc.)			11 SIC CODE		
74 Mall Drive	Tan and								
Commack	06 STATE	1 .	11725	12 CITY	13 STATE	142	CIP CODE		
O1 NAME	1		+B NUMBER	OB NAME	LL		ar .		
			· · · · · · · · · · · · · · · · · · ·	OB NAME		09 8	+B NUMBER		
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	,		04 SIC CODE	10 STREET ADDRESS (P.O. Box, RFD #, etc.)		1	11 SIC CODE		
05 CITY	06 STATE	E 07 Z	IP CODE	12 CITY	13 STATE	142	IP CODE		
01 NAME	<u> </u>	02 0	+B NUMBER	O8 NAME		09 0	+B NUMBER		
03 STREET ADDRESS (P.O. Box, RFD #. etc.)	-	1	04 SIC CODE	10 STREET ADORESS (P.O. Box, RFD #, etc.)		L	11SIC CODE		
							1100000		
05 CITY	06 STATE	07 ZI	PCODE	12 CITY	13 STATE	14 Z	IP CODE		
D1 NAME			+B NUMBER	08 NAME		090	+B NUMBER		
O3 STREET ADDRESS (P.O. Box, RFD #, etc.)			04 SIC CODE	10 STREET ADDRESS (P.O. Box, RFD #, etc.)		L	i i SIC CODE		
05 CITY	06 STATE	07 ZI	P CODE	12 CITY	13 STATE	14 Z	IP CODE		
III. PREVIOUS OWNER(S):(List most recent tirst)		<u> </u>		IV. REALTY OWNER(S) (If applicable; list m					
01 NAME		02 D	B NUMBER	OT NAME	usi recent many	02 D	+8 NUMBER		
03 STREET ADDRESS (P.O. Box, RFD #, etc.)		1	04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD #, etc.)		\neg	04 SIC CODE		
DS CITY	06STATE	O7 ZII	CODE	05 CITY	06 STATE	07 Z	PCODE		
OT NAME		02 D+	B NUMBER	01 NAME		05 D	+ B NUMBER		
03 STREET ADDRESS (P.O. Box, RFD #, atc.)	1	•	04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD #, etc.)		7	04 SIC CODE		
5 CITY	6 STATE	O7 ZIP	CODE	05 CITY	06 STATE	07 ZI	PCODE		
1 NAME		02 D+	B NUMBER	01 NAME		02 D	+ B NUMBER		
3 STREET ADDRESS (P.O. Bax, RFD #, etc.)		0	4 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD #, etc.)	· · · · · · · · · · · · · · · · · · ·	T	04 SIC CODE		
SCITY	8STATE	07 ZI	PCODE	05 CITY	06 STATE	07 Z#	CODE		
/. SOURCES OF INFORMATION (Cite specific r	elerences, e.	.g., stat	e liles, sample analysis	, reports)					
Site Inspection 5/31/83									
A FORM 2070-13 (7-81)		·····							

		P	ОТ	ENTIAL HAZA	ARDOUS WASTE SITE	STE SITE LIDENT		FICATION	
\$EPA			P					STATE 02 SITE NUMBER NY D980528616	
II. CURRENT OPERAT	TOR (Provide If different fro	m owner)			OPERATOR'S PARENT COMPA	NY (# applic	able)		
01 NAME			02	D+B NUMBER	10 NAME		· · · · · · · · · · · · · · · · · · ·	116	O+B NUMBER
Gibson Oil 03 STREET ADDRESS (P.O.		 	<u>L</u>						
74 Mall Dri				04 SIC CODE	12 STREET ADDRESS (P.O. Box, RFD #, etc.	.)			13 SIC CODE
OS CITY	ve	106 STATE	107	ZIP CODE	14 CITY				
Commack		NY	1	11725	1.001		15 STATE	162	JP CODE
08 YEARS OF OPERATION	09 NAME OF OWNER	<u>.l.,</u>	1					<u>L_</u>	
III. PREVIOUS OPERA	TOR(S) (List most recent fi	rst; provide o	nty if d	illerent from owner)	PREVIOUS OPERATORS' PARE	NT COMP	ANIES #	7 anolir	- shiel
O1 NAME			02	D+B NUMBER	10 NAME				+B NUMBER
03 STREET ADDRESS (P.O. E	3ox, RFD #, stc.)			04 SIC CODE	12 STREET ADDRESS (P.O. Box, RFO #, etc.	,		Ц	13 SIC CODE
05 CITY									
US CALLY		06 STATE	07	ZIP CODE	14 CITY		15 STATE	162	IP CODE
08 YEARS OF OPERATION	09 NAME OF OWNER	VIBING TU	CDE	DIOD				<u> </u>	
	OF THE OF OWNER	JOHNING THI	IS PE	NOU					
01 NAME			02 0	+8 NUMBER	10 NAME			11 D	+8 NUMBER
03 STREET ADDRESS (P.O. B	ox, RFD #, etc.)		1	04 SIC CODE	12 STREET ADDRESS (P.O. Box, RFD #, etc.)		· · · · · · · · · · · · · · · · · · ·	_	13 SIC CODE
05 CITY		06 STATE	07 Z	IP CODE	14 CITY		15 STATE	16 Z	PCODE
08 YEARS OF OPERATION	09 NAME OF OWNER C	URING THE	S PEI	RIOD		<u>l</u>		L	
1 NAME			02 D	+ B NUMBER	10 NAME			11 D	+B NUMBER
3 STREET ADDRESS (P.O. Bo)	r, RFD #, etc.)		To	14 SIC CODE	12 678557 4000500 10 0 0 0 0 0 0				
·					12 STREET ADDRESS (P.O. Box, RFD P, etc.)			ľ	3 SIC CODE
5 CITY		08 STATE	07 ZI	P CODE	14 CITY	1	5 STATE	16 ZII	CODE
8 YEARS OF OPERATION	09 NAME OF OWNER D	URING THIS	PER	100					
V. SOURCES OF INFO	MATION						·		
	INCATION (Cite specific r	elerences, e.	g., sta	te files, sample analysis, r	eports)				
Site Inspect	ion 5/31/83								•
•									
						•			
•	•								
									•
FORM 2070-13 (7-81)									

\$EPA		SITE IN	IAZARDOUS WASTE SITE SPECTION REPORT	01 STATE	FICATION 22 SITE NUMBER
	PART	9-GENERATO	R/TRANSPORTER INFORMATION	NY	D98052861
II. ON-SITE GENERATOR					
O1 NAME		02 D+B NUMBER			
None		1	1		
03 STREET ADDRESS (P.O. Box, RFD #, etc.)		04 SIC CODE			
05 CITY	06 STATE	E 07 ZIP CODE			
III. OFF-SITE GENERATOR(S)		<u> </u>			
01 NAME		02 D+B NUMBER	01 NAME		02 D+8 NUMBER
D3 STREET ADDRESS (P.O. Box, RFD #, etc.)		04 SIC CODE	03 STREET ADDRESS (P.O. 80x, RFD #, etc.)		04 SIC CODE
DS CITY	06 STATE	07 ZIP CODE	05 CITY	06 STATE	07 ZIP CODE
D1 NAME					
•••		02 D+B NUMBER	01 NAME		02 D+B NUMBER
3 STREET ADDRESS (P.O. Box. RFD #, etc.)		04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD #, etc.)		04 SIC CODE
5 CITY	06 STATE	07 ZIP CODE	05 CITY		
				06 STATE	07 ZIP CODE
V. TRANSPORTER(S)					
I NAME		02 D+8 NUMBER	01 NAME		02 D+B NUMBER
STREET ADDRESS (P.O. Box, RFD #, etc.)		04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD #, etc.)		04 SIC CODE
CITY	06 STATE	07 ZIP CODE	05 CITY	06 STATE	07 ZIP CODE
NAME		02 D+8 NUMBER	011000		
		·	01 NAME		22 D+8 NUMBER
STREET ADDRESS (P.O. Box, RFD #, etc.)		04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD #, etc.)	·	04 SIC CODE
CITY	06 STATE C	7 ZIP CODE	05 CITY		
				06 STATE	7 ZIP CODE
SOURCES OF INFORMATION (Cite	specific references, e.g	., state files, sample analy:	sis, reports)		
Site Inspection 5/31	/83				
	•				
	•				
				,	
			·		
			•		

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SEPA

POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT PART 10 - PAST RESPONSE ACTIVITIES

I. IDENTIFICATION

O1 STATE 02 SITE NUMBER

NY D980528616

♥EFA	SITE INSPECTION REPORT PART 10 - PAST RESPONSE ACTIVITIES	NY D980528616
IL PAST RESPONSE ACTIVITIES	Antiv-rasi neoronoe activities	
01 [] A. WATER SUPPLY CLOSED 04 DESCRIPTION	O2 DATE	03 AGENCY
No Reported History		
01 🗆 B. TEMPORARY WATER SUPPLY PROVIDED 04 DESCRIPTION	02 DATE	03 AGENCY
No Reported History		
01 D C. PERMANENT WATER SUPPLY PROVIDED 04 DESCRIPTION		03 AGENCY
No Reported History		
01 D. SPILLED MATERIAL REMOVED 04 DESCRIPTION The on site cessp during product off-loading. clean up in 1981.	O2 DATE pools were contaminated with . The Suffolk County Health	Department ordered a
01 E. CONTAMINATED SOIL REMOVED O4 DESCRIPTION	02 DATE	03 AGENCY
No Reported History		
01 D F. WASTE REPACKAGED 04 DESCRIPTION	02 DATE	03 AGENCY
No Reported History	T	
01 □ G. WASTE DISPOSED ELSEWHERE 04 DESCRIPTION	02 DATE	03 AGENCY
No Reported History	,	
01 ☐ H. ON SITE BURIAL 04 DESCRIPTION	02 DATE	03 AGENCY
No Reported History		•
01 I IN SITU CHEMICAL TREATMENT 04 DESCRIPTION	02 DATE	03 AGENCY
No Reported History		
01 [] J. IN SITU BIOLOGICAL TREATMENT 04 DESCRIPTION	02 DATE	03 AGENCY
No Reported History		
01 [] K. IN SITU PHYSICAL TREATMENT 04 DESCRIPTION	02 DATE	03 AGENCY
No Reported History		
01 C L ENCAPSULATION 04 DESCRIPTION	02 DATE	03 AGENCY
No Reported History		
01 DM. EMERGENCY WASTE TREATMENT 04 DESCRIPTION	02 DATE	03 AGENCY
No Reported History		
01 ON. CUTOFF WALLS 04 DESCRIPTION	02 DATE	03 AGENCY
No Reported History		. m
01 ☐ O. EMERGENCY DIKING/SURFACE WATER DIVI	/ERSION 02 DATE	03 AGENCY
No Reported History		
01 □ P. CUTOFF TRENCHES/SUMP 04 DESCRIPTION	02 DATE	03 AGENCY
No Reported History		
01 O. SUBSURFACE CUTOFF WALL	02 DATE	03 AGENCY
04 DESCRIPTION		U3 AGENCY
No Reported History		İ

0.504	POTENTIAL HAZARDOUS WASTE SITE		I. IDENTIFICATION
\$EPA	SITE INSPECTION REPORT		01 STATE 02 SITE NUMBER
	PART 10 - PAST RESPONSE ACTIVITIES		NY D980528616
II PAST RESPONSE ACTIVITIES (Continued)			
01 [] R. BARRIER WALLS CONSTRUCTED 04 DESCRIPTION	02 DATE	03 AGENCÝ	
No Reported History			
01 ☐ S. CAPPING/COVERING 04 DESCRIPTION	Ò2 DATE	03 AGENCY	-
No Reported History			
01 🗆 T. BULK TANKAGE REPAIRED 04 DESCRIPTION	02 DATE	03 AGENCY.	
No Reported History			
01 U. GROUT CURTAIN CONSTRUCTED 04 DESCRIPTION	02 DATE	03 AGENCY	
No Reported History			
01 D V. BOTTOM SEALED 04 DESCRIPTION	02 DATE	03 AGENCY_	
No Reported History			
01 ☐ W. GAS CONTROL 04 DESCRIPTION	02 DATE	03 AGENCY_	
No Reported History			
01 (1) X. FIRE CONTROL 04 DESCRIPTION	02 DATE	03 AGENCY_	
No Reported History			
01 TY. LEACHATE TREATMENT 04 DESCRIPTION	02 DATE	03 AGENCY_	
No Reported History			
01 Z. AREA EVACUATED 04 DESCRIPTION	O2 DATE	03 AGENCY_	
No Reported History			
01 [] 1. ACCESS TO SITE RESTRICTED 04 DESCRIPTION	O2 DATE	03 AGENCY_	
No Reported History	·		
01 ☐ 2. POPULATION RELOCATED 04 DESCRIPTION	02 DATE	03 AGENCY_	
No Reported History			
01 ☐ 3. OTHER REMEDIAL ACTIVITIES 04 DESCRIPTION	02 DATE	03 AGENCY_	
None			
MOHE			

III. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

Interview with Mr. James Pim, P.E. Suffolk County Health Department (516) 451-4634

SEPA

POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT PART 11 - ENFORCEMENT INFORMATION

I. IDENTIFICATION

O1 STATE O2 SITE NUMBER D980528616

IL ENFORCEMENT INFORMATION

01 PAST REGULATORY/ENFORCEMENT ACTION LIXYES [! NO

02 DESCRIPTION OF FEDERAL, STATE, LOCAL REGULATORY/ENFORCEMENT ACTION

The facility has been cited by State and local health authorities for poor plant housekeeping. The New York Department of Environmental Conservation is considering taking administrative action against Gibson to bring about a yard clean up.

III. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

Interview with Mr. James Pim, P.E. Suffolk County Health Department (516) 451-4634

EPA FORM 2070-13 (7-81)

APPENDIX A MAPS AND PHOTOS

GIBSON OIL AND CHEMICAL

Commack, New York

MAPS AND PHOTOS

Figure A-1 provides a Site Location Map
Figure A-2 provides a Site Map.

Figure A-3 provides a Photo Location Map.

Exhibit A-1 provides photos of the site.

mmack GRANDVEW GIBSON OIL AND CHEMICAL CO. m/163 ROAD mmack Hills NTEROHANGE 43 0253 NTERCHANGE * XBM 1143 INTERCHANGE INTERCHANGE 53 & S1 INTERCHANGE Water.

GIBSON OIL AND CHEMICAL CO. COMMACK, N.Y.

SITE LOCATION MAP

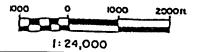


FIGURE A-1





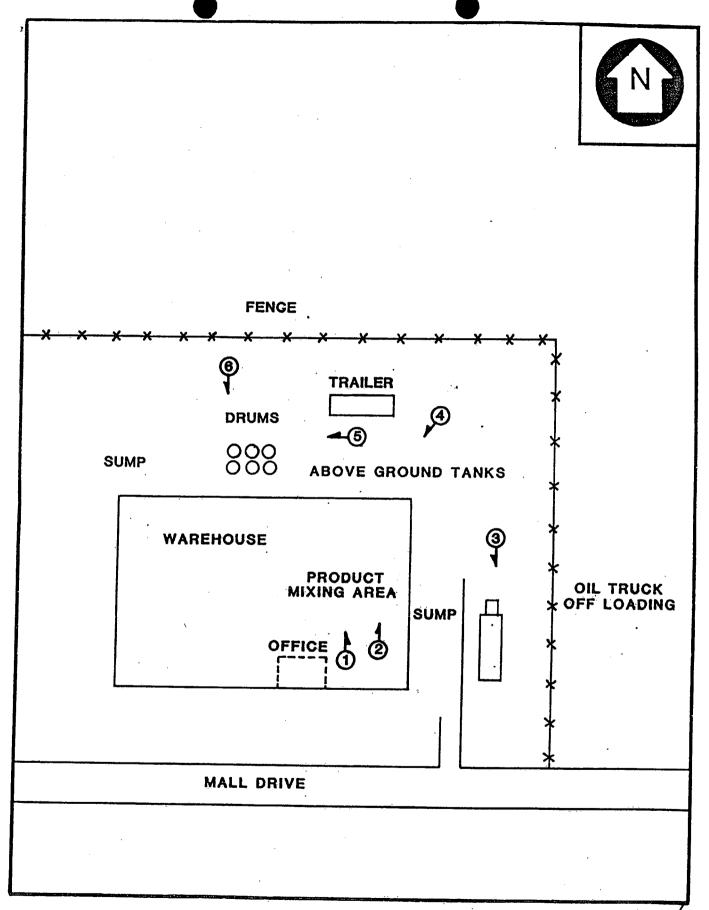
	FENGE
SUMP	DRUMS OOO ABOVE GROUND TANKS
	PRODUCT MIXING AREA SUMP OFFICE ** OIL TRUCK ** OFF LOADING ** ** ** ** ** ** ** ** **
,	MALL DRIVE

GIBSON OIL AND CHEMICAL CO.

COMMACK, N.Y.

SITE MAP (NOT TO SCALE) FIGURE A-2





GIBSON OIL AND CHEMICAL CO.

COMMACK, N.Y.
PHOTO LOCATION MAP
(NOT TO SCALE)





PHOTO INDEX

GIBSON OIL AND CHEMICAL

Commack, New York

May 31, 1983

- 1. Production line at Gibson Oil and Chemical.
- 2. Product overflow sump inside Gibson facility.
- 3. View south of product oil being off-loaded.
- 4. View southwest of outdoor chemical storage tanks.
- 5. Outdoor storage tanks and drums behind facility.
- 6. View south of standing water and drainage pattern behind facility.





1. Production line at Gibson Oil and Chemical.



2. Product overflow sump inside Gibson facility.

GIBSON OIL AND CHEMICAL, Commack, NY, May 31, 1983





3. View south of product oil being off-loaded.



 View southwest of outdoor chemical storage tanks.

GIBSON OIL AND CHEMICAL, Commack, NY, May 31, 1983





 Outdoor storage tanks and drums behind facility.



 View south of standing water and drainage pattern behind facility.

GIBSON OIL AND CHEMICAL, Commack, NY, May 31, 1983